L Number	Hits	Search Text	DB	Time stamp
1	0	(rotor near4 magnetic\$5 near4 insulat\$4) and (core near4 coil near6	USPAT;	2004/02/27 13:51
		stator) and (rotor near4 shaft) and (oscillat\$4 vibrator)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
:			IBM_TDB	
2	151	73/862.331.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
i			IBM TDB	
3	211	73/862.335.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
			ЕРО; ЈРО;	
i			DERWENT;	
			IBM_TDB	
4	309	73/862.333.ccls.	USPAT;	2004/02/27 13:58
·	307	737602.333.0013.	US-PGPUB;	2004/02/27 13.36
			EPO; JPO;	
i				
			DERWENT;	
_	112	73/862.336.ccls.	IBM_TDB	2004/02/27 12:55
5	112	/ 3/802.330.CCIS.	USPAT;	2004/02/27 13:55
i			US-PGPUB;	
!			EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
6	84	73/862.334.ccls.	USPAT;	2004/02/27 14:03
			US-PGPUB;	
			ЕРО; ЛРО;	
İ			DERWENT;	
			IBM_TDB	
7	3	(73/862.331.ccls. 73/862.335.ccls. 73/862.333.ccls. 73/862.336.ccls.	USPAT;	2004/02/27 14:10
		73/862.334.ccls.) and (rotor and core and coil and stator) and (((guide	US-PGPUB;	
		near2 ring) or bearing) near4 rotor)	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	142	73/862.331.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	2	6532831.pn.	USPAT;	2003/09/02 16:37
			US-PGPUB,	
			ЕРО; ЈРО;	
			DERWENT,	
		,	IBM_TDB	
-	10	("2498282"   "4881414"   "4907460"   "4972725"   "5046372"	USPAT	2003/09/02 16:38
		"5083468"   "5195382"   "5578767"   "5637997"   "5796014"		
j		"2001/0004849").PN.		
-	207	73/862.335.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
İ			ЕРО; ЛРО;	
l			DERWENT;	
			IBM_TDB	
	303	73/862.333.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
l			EPO; JPO;	
l			DERWENT;	
l			IBM TDB	
		<u> </u>	מקוד ואומו	L

	111	73/0/0 22/	TIODAM	2004/02/27 12 55
-	111	73/862.336.ccls.	USPAT;	2004/02/27 13:55
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
		6532831.URPN.	IBM_TDB	2002/00/02 16.59
-	0 5		USPAT	2003/09/02 16:58 2003/09/02 17:15
-	,	(rotor near6 (core coil)) same ((first second two pair) near5 rotor) same ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) same ((rotat\$4 near4 guid\$4)	USPAT;	2003/09/02 17.13
		or ((bearing or ring or annular) near4 (guid\$4 direct\$4 regulat\$4	US-PGPUB; EPO; JPO;	
		control\$4)))	DERWENT;	
		CONTROL (CONTROL CONTROL CONTR	IBM_TDB	
	368	(rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/02 17:21
-	308	((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	2003/09/02 17.21
		((bearing or ring or annular) near4 (guid\$4 direct\$4 regulat\$4	EPO; JPO;	
		, , ,	DERWENT;	
		control\$4)))	IBM_TDB	
	199	((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 14:43
-	199	((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	2003/09/03 14.43
		((bearing or ring or annular) near4 (guid\$4 direct\$4 regulat\$4	EPO; JPO;	
		control\$4)))) and ((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4	DERWENT;	
		estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque angular\$4 angle))	IBM_TDB	
İ _	142	((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 15:16
-	142	((loscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	2003/07/03 13:10
		((ring or annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)))) and	ЕРО; ЛРО;	
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	DERWENT;	
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle))	IBM_TDB	
_	94	(rotor near6 (core coil)) and ((first second two pair) near5 rotor near8	USPAT;	2003/09/03 15:08
		bearing) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((measur\$4	US-PGPUB;	2003/03/03 13:00
		meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4	ЕРО; ЛРО;	
		(torsion\$4 rotat\$4 torque angular\$4 angle))	DERWENT;	
		(tototono roma rorque angulare ranges))	IBM_TDB	
_	120	(rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 15:42
	1.20	((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((ring annular) near4	US-PGPUB;	
		(guid\$4 direct\$4 regulat\$4 control\$4)) and ((measur\$4 meter\$4 sens\$4	ЕРО; ЛРО;	
		detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque	DERWENT;	
		angular\$4 angle))	IBM_TDB	
_	166	((((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 16:18
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	
		(( ring or annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)))) and	ЕРО; ЛРО;	
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	DERWENT;	
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle))) ((rotor near6 (core	IBM_TDB	
		coil)) and ((first second two pair) near5 rotor near8 bearing) and		
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((measur\$4 meter\$4		
		sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4		
		torque angular\$4 angle))) ((rotor near6 (core coil)) and ((first second		
		two pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and		
		((ring annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)) and		
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle)))) and ((shaft bar		
		column) near8 rotor)		

-	10	((((((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	USPAT; US-PGPUB;	2003/09/03 15:23
		((ring or annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)))) and	EPO; JPO;	
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	DERWENT;	
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle))) ((rotor near6 (core	IBM_TDB	
		coil)) and ((first second two pair) near5 rotor near8 bearing) and		
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((measur\$4 meter\$4		
		sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4		
		torque angular\$4 angle))) ((rotor near6 (core coil)) and ((first second		
		two pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and		
		((ring annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)) and		
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle)))) and ((shaft bar		
		column) near8 rotor)) and (rotor near6 (conduct\$4 copper cu metal\$4		
	10	silver steel nickel) near6 (layer film strip))	TIOD A TO	2002/00/02 15 24
-	10	((((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 15:24
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	
		((ring or annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)))) and	ЕРО; ЈРО;	
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	DERWENT;	
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle))) ((rotor near6 (core	IBM_TDB	
		coil)) and ((first second two pair) near5 rotor near8 bearing) and		
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((measur\$4 meter\$4		
		sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4		
		torque angular\$4 angle))) ((rotor near6 (core coil)) and ((first second		
-		two pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and		
		((ring annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)) and		
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle)))) and (rotor near6		
		(conduct\$4 copper cu metal\$4 silver steel nickel) near6 (layer film		
	114	strip))	LICDAT.	2002/00/02 16:22
-	114	(rotor near6 (core coil)) and ((second two pair) near5 rotor) and	USPAT;	2003/09/03 16:32
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((ring annular) near4	US-PGPUB;	
		(guid\$4 direct\$4 regulat\$4 control\$4)) and ((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque	EPO; JPO; DERWENT;	
		angular\$4 angle))	IBM_TDB	
	84	(((((rotor near6 (core coil)) and ((first second two pair) near5 rotor) and	USPAT;	2003/09/03 16:18
-	04	((((coscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((rotat\$4 near4 guid\$4) or	US-PGPUB;	2003/09/03 10.18
		((costnat34 violat34 signat34) heard conf) and ((folat34 hear4 guid34) of ((fring or annular) near4 (guid34 direct\$4 regulat\$4 control\$4)))) and	EPO; JPO;	
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	DERWENT;	
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle))) ((rotor near6 (core	IBM TDB	
		coil)) and ((first second two pair) near5 rotor near8 bearing) and	IDM_1DD	
		((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((measur\$4 meter\$4		
		sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4		
		torque angular\$4 angle))) ((rotor near6 (core coil)) and ((first second		
		two pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and		
		((ring annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)) and		
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle)))) and ((shaft bar		
		column) near8 rotor)) and ((rotor near6 (core coil)) and ((second two		
		pair) near5 rotor) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and		
		((ring annular) near4 (guid\$4 direct\$4 regulat\$4 control\$4)) and		
		((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		
		near4 (torsion\$4 rotat\$4 torque angular\$4 angle)))		
_	84	((rotor near6 (core coil)) and ((second two pair) near5 rotor) and	USPAT;	2003/09/03 16:19
	07	((oscillat\$4 vibrat\$4 signal\$4) near6 coil) and ((ring annular) near4	US-PGPUB;	2003/03/03 10.13
		((usernal 4 violate 4 signal 4 read control 4) and ((measur 4 meter 4 sens 4 (guid 4 direct 4 regulat 4 control 4)) and ((measur 4 meter 4 sens 4 exercise 4))	ЕРО; ЛРО;	
		detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque	DERWENT;	
		angular\$4 angle))) and ((shaft bar column) near8 rotor)	IBM_TDB	,
			1	l

	18	(rotor near6 (core coil)) and ((oscillat\$4 vibrat\$4 signal\$4) near6 coil)	USPAT;	2003/09/04 16:36
-	10	and (((ring rotat\$4 annular) near4 (guid\$4 direct\$4 regulat\$4	US-PGPUB;	2003/09/04 10:30
		control\$4)) or bearing) and ((measur\$4 meter\$4 sens\$4 detect\$4	ЕРО; ЛРО;	
		determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque)) and	DERWENT;	
		((second plural\$4 two pair) near3 rotor near6 (nonmagnetic\$4 insulat\$4	IBM TDB	
		resin\$4))		
_	18	4522278.URPN.	USPAT	2003/09/03 16:57
_	2	4996890.pn.	USPAT;	2003/09/04 15:37
		•	US-PGPUB;	
			ЕРО; ЈРО;	
1			DERWENT;	
			IBM_TDB	
-	2	5490431.pn.	USPAT;	2003/09/04 15:38
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	17	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/04 16:40
		near4 (torsion\$4 rotat\$4 torque)) same ((second plural\$4 two pair) near3	US-PGPUB;	
		rotor near6 (nonmagnetic\$4 insulat\$4 resin\$4))	ЕРО; ЈРО;	
			DERWENT;	
		((manager\$4 mater\$4 cono\$4 datast\$4 datasmin\$4 actimat\$4 accor\$4)	IBM_TDB	2003/09/11 16:00
-	6	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4) near4 (torsion\$4 rotat\$4 torque)) same (rotor near6 (nonmagnetic\$4	USPAT; US-PGPUB;	2003/09/11 10:00
		insulat\$4 resin\$4) same ((second plural\$4 two pair) near3 rotor near4	ЕРО; ЛРО;	
		((nonmagnetic\$4 near3 metal\$4) or copper or cu)))	DERWENT;	
		((noninaghetica) hears means ) or copper or ea;))	IBM TDB	
_	15843	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 12:53
	130.5	near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	2000/03/11 12/00
		layer cover\$4 coat\$4 sheet))	ЕРО; ЈРО;	
		<i>"</i>	DERWENT;	
			IBM_TDB	
-	530	(((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 13:01
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	
		layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	ЕРО; ЛРО;	
		layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM_TDB	
		near6 (bod\$4 element film ring portion circumferen\$6 surround\$4		
		encircl\$4)))	**************************************	
-	50	((((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 13:00
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	US-PGPUB; EPO; JPO;	
		layer cover\$4 coat\$4 sheet)) and (((conducts4 inetais4) hear4 (film) layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM TDB	
		near6 (bod\$4 element film ring portion circumferen\$6 surround\$4		
		encirc(\$4)))) and rotor		
_	203	((((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 13:02
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	
		layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	ЕРО; ЈРО;	
		layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM_TDB	
		near6 (bod\$4 element film ring portion circumferen\$6 surround\$4		
		encircl\$4)))) and (rotor shaft)		
-	552	(((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 13:02
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	
1		layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	EPO; JPO;	
		layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM_TDB	
		near6 (bod\$4 foil element film ring portion circumferen\$6 surround\$4		
	[	encircl\$4)))	i	

	212	(((((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/12 14:14
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	2003/03/12 11:11
		layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	EPO; JPO;	
		layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM TDB	
		near6 (bod\$4 foil element film ring portion circumferen\$6 surround\$4	IDM_1DD	
		encircl\$4)))) and (rotor shaft)		
	6	("4356732"   "4881414"   "5200698"   "5390546"   "5426986"	LICDAT	2002/00/11 12:12
-	0	, , , , , , , , , , , , , , , , , , , ,	USPAT	2003/09/11 13:12
		"5578767").PN.	I IOD A T	2002/00/11 12 52
-	6	("4356732"   "4881414"   "5200698"   "5390546"   "5426986"	USPAT	2003/09/11 13:53
	٠,,	"5578767").PN.	TIOD . T	
-	14	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 16:57
		near4 (torsion\$4 rotat\$4 torque)) and (rotor near6 (nonmagnetic\$4	US-PGPUB;	
		insulat\$4 resin\$4) and ((second plural\$4 two pair) near3 rotor near4	ЕРО; ЈРО;	
		((nonmagnetic\$4 near3 metal\$4) or copper or cu)))	DERWENT;	
			IBM_TDB	
-	10	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/11 17:15
:		near4 (torsion\$4 rotat\$4 torque)) and ((rotor shaft) near6	US-PGPUB;	
		(nonmagnetic\$4 insulat\$4 resin\$4) and ((second plural\$4 two pair)	ЕРО; ЈРО;	
		near3 (shaft rotor) near4 ((nonmagnetic\$4 near3 metal\$4) or copper or	DERWENT;	
		cu))) and ((serrat\$4 project\$4 layer film) near6 (circumferen\$6	IBM_TDB	
		surround\$4 encircl\$4) near4 (rotor shaft))	_	
-	14	((((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/12 14:28
		near4 (torsion\$4 rotat\$4 torque)) and ((conduct\$4 metal\$4) near4 (film	US-PGPUB;	
		layer cover\$4 coat\$4 sheet))) and (((conduct\$4 metal\$4) near4 (film	EPO; JPO;	
		layer cover\$4 coat\$4 sheet)) same ((nonconducti\$4 nonmagnetic\$4	DERWENT;	
		non?conduct\$4 non?magnetic\$4 insulat\$4) near6 (metal\$4 cu copper)	IBM TDB	
		near6 (bod\$4 foil element film ring portion circumferen\$6 surround\$4		
		encircl\$4)))) and (rotor shaft) and (core near4 insulat\$4)		
_	283	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/12 14:33
	203	near4 (torsion\$4 rotat\$4 torque)) and (rotor shaft) and (core near4	US-PGPUB;	2003/03/12 11:33
		insulat\$4)	EPO; JPO;	
		msuato+)	DERWENT;	
			IBM_TDB	
	8	(((manguir\$4 mater\$4 cano\$4 detect\$4 determin\$4 actimat\$4 acces\$4)	USPAT;	2003/09/12 14:31
<del>-</del>	8	(((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)		2003/09/12 14:31
		near4 (torsion\$4 rotat\$4 torque)) and (rotor shaft) and (core near4	US-PGPUB;	
		insulat\$4)) and 73/\$6.ccls.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/00/12 14 24
-	30	((measur\$4 meter\$4 sens\$4 detect\$4 determin\$4 estimat\$4 asses\$4)	USPAT;	2003/09/12 16:06
		near4 (torsion\$4 rotat\$4 torque)) and (rotor shaft) and (core near4	US-PGPUB;	
		insulat\$4 near4 magnetic\$4)	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	3	("4881414" "3890515" "4412198").pn.	USPAT	2003/09/12 16:07